

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

CON of APPLN. NO.

10/776,172

1331-413

~~08/832,443~~

APPLICANT

WOLPE et al.

FILING DATE

GROUP

October 3, 2003

1644

(Use several sheets if necessary)

IDC-US Ref -12

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MS	AR 4,350,683	09/1982	Galfre et al.			
	BR 4,683,194	07/1987	Saiki et al.			
	CR 5,028,588	07/1991	Hoffman et al.			
	DR 5,239,061	08/1993	Fronticelli et al.			
	ER 5,334,706	08/1994	Przybelski			
	FR 5,449,759	09/1995	Hoffman et al.			
	GR 5,631,219	05/1997	Rosenthal et al.			
	HR 5,681,483	01/1999	Wolpe	5,861,483		
	IR 5,786,334	07/1998	Petrov et al.			
	JR 5,939,391	08/1999	Tsyrova et al.			
	KR 6,022,848	02/2000	Kozlov et al.			
MS	LR 6,090,782	07/2000	Tsyrova et al.			

## FOREIGN PATENT DOCUMENTS

IDC-For Ref -12	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
MS	MR SU 1561261 A1	04/1988	Russia			
	NR SU 1614655 A1	05/1988	Russia			
	OR WO 94/05785	03/1994	WIPO			
	PR WO 94/122915	10/1994	WIPO			
	QR WO 93/09143	05/1993	WIPO			
	RR WO 93/ 25071	12/1993	WIPO			
	SR WO 92/11283	07/1992	WIPO			
	TR WO 92 20369	11/1992	WIPO			
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YR	Becker et al. "The Effect of Differing Demands for Blood Cell Production on DNA Synthesis by Hemopoietic Colony-Forming Cells of Mice" Blood 26(3): 296-308 (1965)
ZR	Broxmeyer et al. "Involvement of the MU Opioid Receptor in Myeloid Progenitor Cell Proliferation: Evidence from MU Opioid Receptor Gene Knockout Mice" Blood 88:338a, Abstract 1339 (1996)
AAR	Broxmeyer et al. "Myelopoietic Enhancing Effects of Murine Macrophage Inflammatory Proteins 1 and 2 on Colony Formation In Vitro by Murine and Human Bone Marrow Granulocyte/Macrophage Progenitor Cells" J Exp Med 170:1583-1594 (1989)
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CCR	Davatelis et al. "Cloning and Characterization of a cDNA for Murine Macrophage Inflammatory Protein (MIP), a Novel Monokine with Inflammatory and Chemokinetic Properties" J Exp Med 157:1939-1944 (1988)
DDR	Davatelis et al. "Macrophage Inflammatory Protein-1: A Prostaglandin-Independent Endogenous Pyrogen" Science 243:1066-1068 (1989)
EER	Dexter et al. "Loss of Immunoreactivity in Long-Term Bone Marrow Culture" Nature 275:135-136 (1978)
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